

Interview Summary

Application No.

09/739,397

Applicant(s)

MURATA ET AL.

Examiner

Yves Dalencourt

Art Unit

2157

All participants (applicant, applicant's representative, PTO personnel):

(1) Yves Dalencourt.

(3)_____.

(2) Wan-Ching Monfort.

(4)_____.

Date of Interview: 04 December 2007.

Type: a) ☒ Telephonic b) ☐ Video Conference

c) ☐ Personal [copy given to: 1) ☐ applicant 2) ☐ applicant's representative]

Exhibit shown or demonstration conducted: d) ☐ Yes e) ☐ No.

If Yes, brief description: _____.

Claim(s) discussed: _____.

Identification of prior art discussed: _____.

Agreement with respect to the claims f) ☐ was reached. g) ☐ was not reached. h) ☐ N/A.

Substance of Interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments: See attached amendment.

(A fuller description, if necessary, and a copy of the amendments which the examiner agreed would render the claims allowable, if available, must be attached. Also, where no copy of the amendments that would render the claims allowable is available, a summary thereof must be attached.)

THE FORMAL WRITTEN REPLY TO THE LAST OFFICE ACTION MUST INCLUDE THE SUBSTANCE OF THE INTERVIEW. (See MPEP Section 713.04). If a reply to the last Office action has already been filed, APPLICANT IS GIVEN A NON-EXTENDABLE PERIOD OF THE LONGER OF ONE MONTH OR THIRTY DAYS FROM THIS INTERVIEW DATE, OR THE MAILING DATE OF THIS INTERVIEW SUMMARY FORM, WHICHEVER IS LATER, TO FILE A STATEMENT OF THE SUBSTANCE OF THE INTERVIEW. See Summary of Record of Interview requirements on reverse side or on attached sheet.

Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.

Examiner's signature, if required

Facsimile

Date: December 4, 2007
Pages (including cover): 8 (including the cover page)
Attorney #: 2456
Client.Matter #: 107439-00027

PLEASE DELIVER TO:

Name/Company	Fax #	Verify #
Examiner Yves Dalencourt USPTO	571-273-3998	

MESSAGE/INSTRUCTIONS

Re: U.S. Patent Application No.: 09/739,397
Attorney Docket No.: 107439-00027

Dear Examiner Dalencourt:

Thank you for your call regarding the possible allowabilities of the currently pending claims of the above-identified application.

As discussed, I enclose proposed amendments of Claims 1, 5, 6, 9, 13, 14, and 20-23 for your review. Please let me know whether you agree with our proposed amendment by calling me at 202-857-6050. Once you approve the proposed amendments, I'll then send them to our client for approval.

Look forward to hearing from you.

With regards,

Wan-Ching (Chrisitn) Montfort
Registration No. 56,127

TECH/557037.1

Proposed Amendments of Claims 1, 5, 6, 9, 13, 14, and 21-23

1. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;

a positional data storage section for storing a plurality of physical positional data,

wherein the positional data storage section includes a plurality of physical positional data registered by an addresser;

a positional data attaching section for attaching one or more of the physical positional data corresponding to the receipt of a selected location at the web page to the e-mail message generated by the mail generating section, wherein the location is stored in the positional data storage section ~~to the e-mail message generated by the mail generating section~~; and

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message; and

an e-mail data receiving location hosting the web page for receiving, wherein at least one of an address of the desired addressee, e-mail text, and a desired location,

wherein the e-mail message together with the one or more physical position data and the URL is sent to the addressee is received.

5. (Canceled)

6. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a

TECH/557037.1

Mr. Nobuhiko Ikeda
Page 3

5. (Canceled)

6. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section for generating an e-mail message to be sent to an addressee;
a positional data storage section for storing a plurality of physical positional data; and
a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section;

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message; and

a positional data register section for storing the detailed data in the positional data storage section according to a request from the communication terminal of the addressee after the email message together with the one or more physical positional data and the URL is sent to the addressee.

9. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a

TECH/557003.1

Mr. Nobuhiko Ikeda
Page 4

communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;

a positional data storage section for storing a plurality of physical positional data, wherein the positional data storage section includes a plurality of physical positional data registered by an addresser;

a positional data attaching section for attaching one or more of the physical positional data corresponding to the receipt of a selected location at a web page, wherein the location is stored in the positional data storage section to the e-mail message generated by the mail generating section; and

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message; and

an e-mail data receiving location hosting the web page for receiving, wherein at least one of an address of the desired addressee, e-mail text, and a desired location,

wherein the e-mail message together with the one or more physical position data and the URL is sent to the addressee is received.

13. (Canceled)

TECH/557003.1

Mr. Nobuhiko Ikeda
Page 5

14. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section for generating an e-mail message to be sent to an addressee;
a positional data storage section for storing a plurality of physical positional data; and
a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section;

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message; and

a positional data register section for storing the detailed data in the positional data storage section according to a request from the communication terminal of the addressee after the email message together with the one or more physical positional data and the URL is sent to the addressee.

20. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communications center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

TECH/557003.1

Mr. Nobuhiko Ikeda
Page 6

a mail generating section, for generating an e-mail message to be sent to an addressee, wherein the mail generating section generates each e-mail message by using a format suitable for the communication terminal of the addressee, so that the communication terminal can read the e-mail message, and wherein the communication terminal of the addressee is a car navigation system;

a positional data storage section, for attaching one or more of the physical positional data corresponding to the receipt of a selected location at the web page to the e-mail message generated by the mail generating section, wherein the location is stored in the positional data storage section; and

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message.

~~to the e-mail message generated by the mail generating section.~~

wherein the e-mail message together with the one or more of the physical positional data and the URL is sent to the addressee.

21. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

TECH/557003.1

Mr. Nobuhiko Ikeda
Page 7

a mail generating section, for generating an e-mail message to be sent to an addressee, wherein the mail generating section generates each e-mail message by using a format suitable for the communication terminal of the addressee, so that the communication terminal can read the e-mail message, and wherein the communication terminal of the addressee is a car navigation system;

a positional data storage section for storing a plurality of physical positional data; and
a positional data attaching section for attaching one or more of the physical positional data corresponding to a selected location stored in the positional data storage section to the e-mail message generated by the mail generating section; and

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message.

wherein the e-mail messaged together with the one or more of the physical positional data and the URL is sent to the addressee.

22. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is written on a Web page provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;
a positional data storage section for storing a plurality of physical positional data; and

TECH/557003.1

Mr. Nobuhiko Ikeda
Page 8

a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section; and

a destination setting section for setting one of the physical positional data attached to a received e-mail as a destination; and

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message.

wherein the e-mail messaged together with the one or more of the physical positional data and the URL is sent to the addressee.

23. (Currently Amended) An e-mail sending and receiving system for sending and receiving e-mail between communication terminals, where each e-mail message is provided by a communication center, and each communication terminal is provided in a mobile or fixed station, the system comprising:

a mail generating section, for generating an e-mail message to be sent to an addressee;
a positional data storage section for storing a plurality of physical positional data; and
a positional data attaching section for attaching one or more of the physical positional data stored in the positional data storage section to the e-mail message generated by the mail generating section; and

TECH/557003.1

Mr. Nobuhiko Ikeda
Page 9

a destination setting section for setting one of the physical positional data attached to a received e-mail as a destination; and

a detailed data generating section for generating detailed data relating to each physical positional data attached to the e-mail message, and attaching a URL for accessing the detailed data to the e-mail message,

wherein the e-mail messaged together with the one or more of the physical positional data and the URL is sent to the addressee.

TECH/557003.1